

Pollution Presentations Notes

10 points

To review information about water and air pollution, you will be responsible for listening as other groups present. Half of the class will present on water pollution while the other half will present on air pollution. You are responsible for individually taking notes on the type of pollution you were NOT assigned. For example, those students who created a presentation about water pollution will fill out the notes sheet about air pollution, and vice versa.

Water Pollution

1. Define pollution

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2. Sources: Give one example of each of the following

- Point source =
- Nonpoint source =

3. Types: List 2 types of water pollution

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4. Impacts: List the **8 step** sequence of eutrophication

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

5. Treatment/Prevention

- Explain one way eutrophication can be combated by attacking the symptoms
 -
- **OR** explain one of the steps used in removing pollutants from sewage
 -
- **OR** explain one way to treat sludge
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Air Pollution

1. Define air pollution

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2. Sources: Give one example of each of the following

- Natural source of pollution =
- Human source of pollution =

3. Types

- Give one example of each of the following
 - Primary pollutant =
 - Secondary pollutant =
- **OR** list the 2 types of smog
 -
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4. Impacts: Explain how air pollution affects 2 of the following

- Human Health
 -
- Materials and Buildings
 -
- The Environment
 -
- The Greenhouse Effect
 -
- The Ozone Layer
 -

5. Treatment/Prevention

- Explain the control strategies used to limit CFCs **OR** pollutants from motor vehicles
 -
- **OR** name one piece of legislation that has been used to control pollution
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